

SIEMENS

MULTIMOBIL 5C

SP

Disposal Instructions

© Siemens AG 2004

The reproduction, transmission or use of this document or its contents is not permitted without express written authority. Offenders will be liable for damages. All rights, including rights created by patent grant or registration of a utility model or design, are reserved.

English

Doc. Gen. Date: 02.04

Print No.: SPR2-125.861.01.01.02

Replaces: n.a.

Multimobil 5C

Med

Disposal Instructions Environmental Protection Measures

Version: 01

Status: Released

Copyright © SIEMENS LTD.,MED INDIA

				Item Number	Version
Prepared by		Reviewed By		Released by:	
Name	Abhilash Kumar	Name	H.S.Usgaonkar	Name	Khandeparkar V.P
Dept.:	GW/Q	Dept.:	GW/R&D	Dept.:	GW / Q
Date:	22.01.2004	Date:	22.01.2004	Date:	28.01.2004
Signature:	Sd/-	Signature	Sd/-	Signature:	Sd/-

Index

1 HISTORY.....3

1.1 ALTERATION HISTORY.....3

1.2 REVIEW HISTORY3

2 GENERAL.....4

2.1 DISPOSAL LIST4

1 History

1.1 Alteration History

Version	Date	Prepared by / Dept.	Change and Reason for change
01	22-01-04	Abhilash Kumar GW/Q	Not applicable being the first version

1.2 Review History

Version	Review date	Review protocol
---------	-------------	-----------------

2 General

Disposing of hazardous materials is as important when disposing of the system / equipments as it is when replacing individual items while the system is in use.

The list of hazardous materials in these instructions gives an overview of the components and assemblies requiring disposal. The disposal information and graphics will assist you in locating these hazardous materials on the system.

2.1 Disposal List

The items in the following table are to be disposed of by an authorised waste disposal company.

SI No.	Component Assembly	Location		Hazard/Hazardous Material	Qty.
1	X-ray tube assembly	C-Arm below	1/Fig1	Lead Oil X-ray tube implosion	1
2	Collimator	C-Arm, below in the X-ray tube assy.	2/Fig1	Lead	1
3	6" and 9" Image Intensifier.	I.I Housing lead-lined Housing	3/Fig1	Lead Image Intensifier Tube implosion	1
4	Counter balancing weight	C-Arm	4/Fig1	Lead	20
5	Monitors	Above Monitor Trolley	5/Fig1	Picture Tube Implosion	2
6	Printed Circuit Boards	Inside the control unit	6/Fig1	Epoxy resin on PC boards	15
7	Electrolytic Capacitors	Inside the control unit	7/Fig1	Electrolyte and electrodes	6

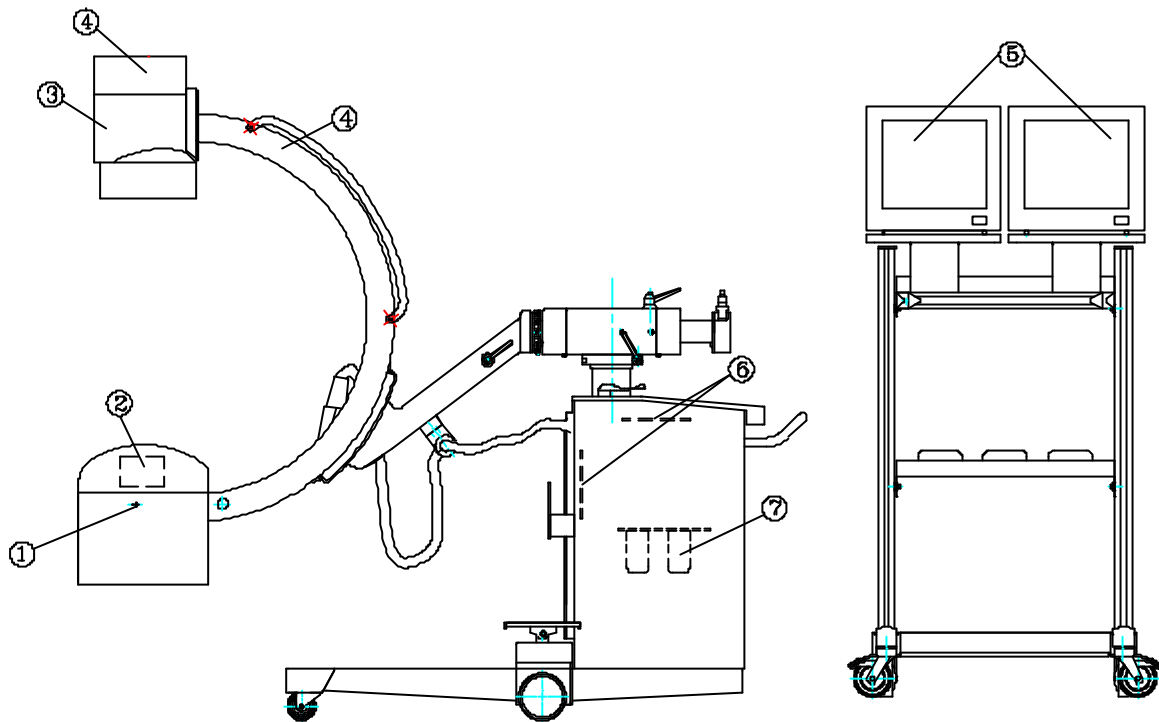


FIG. 1